

GLS UNIVERSITY
Faculty of Computer Applications & Information Technology
Integrated MSc (IT)
Semester-II
Practicals on DHTML
Unit 4

1. Create a form like below :-

Sign Up

First Name

Last Name

Screen Name

Date of Birth

Gender ☐ Male ☐ Female

Country

E-mail

Phone

Password

Confirm Password

☐ I agree to the Terms of Use

submit **Cancel**

Do following validations :-

1. All the fields are required.
2. First Name & Last Name contains only alphabets.
3. Email should be validated by “@” & “.” sign.
4. Phone number should be of 10 digits.
5. Password & Confirm Password should be same.
6. When the Form is submitted, all the User information is displayed on the same page.

2. Create a form like below :-

The image shows a simple login form. At the top, the text 'Log In' is centered. Below it are two input fields, one labeled 'Username' and one labeled 'Password'. At the bottom of the form is a blue button with the text 'Log In' in white.

Do following validations :-

1. When the page is loaded, alert box will be displayed.
2. Username & Password fields are compulsory.
3. When user clicks on username field, the background color should be changed.
4. When user lost focus on password field, the alert box is displayed that "Please click on Login button".

3. Create a webpage of "GLS University".

Do the following validation :-

1. When the user hover the logo of the university , the image height & width should be increased.
2. When the user clicks or releases on the content, the text color should be changed.
3. When the user moves the cursor in the div, the X & Y axis
4. should be displayed on the same page.

4. Create a form like below :-

Username:

Password:

City of Employment:

Web server:

Please specify your role:

- ☐ Admin
- ☐ Engineer
- ☐ Manager
- ☐ Guest

Single Sign-on to the following:

- ☐ Mail
- ☐ Payroll
- ☐ Self-service

Do following validations :-

1. All the fields are compulsory.
2. When the user changes the Web server, it will display the alert box.
3. When the user reset the button, the form will be reset.
4. When the user login in the form, all the information will be displayed.
5. When the user selects some text in username, the background color should be changed.

5. Create a form like below :-



The image shows a registration form titled "Registration Form For Sports" on a yellow background. The form contains several input fields for user information, each preceded by a label. At the bottom, there is a "register" button.

Label	Input Field
Name:	<input type="text"/>
Sur Name:	<input type="text"/>
Date Of Birth:	<input type="text"/>
Address:	<input type="text"/>
Phone:	<input type="text"/>
Email:	<input type="text"/>
Zip:	<input type="text"/>

Do the following validations :-

1. The Email should be validated.
2. When the user releases the key the name should be converted in the uppercase.
3. When the user presses a key, the background color should be changed.